

SERVER-SIDE WEB SUMMARY GENERATION AND PRESENTATION

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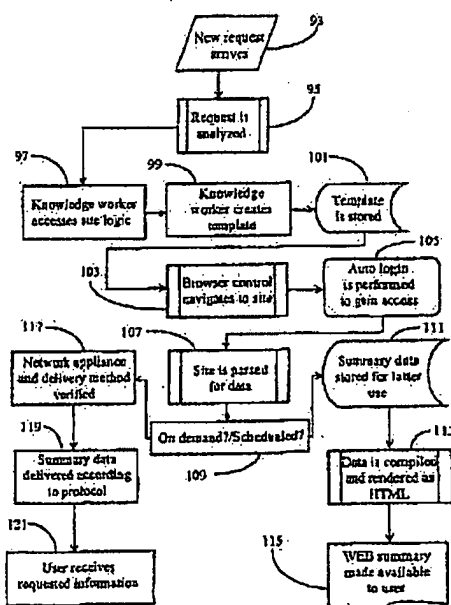
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Abstract not available for JP 2003501725 (T)

Abstract of corresponding document: WO 0073921 (A1)

A portal server includes a software agent configured to do summary searches for subscribers based on Internet destinations provided by the subscribers, to retrieve information from such destinations based on pre-programmed site information (107), and to download the summary information to the subscriber (119, 115). The destinations and the nature of the information to be retrieved is pre-programmed. There is further a configuration and initiation interface for a subscriber to set up and start a summary search. In some cases the summary searches are configured for individual clients as templates stored (101) and retrieved at the Internet-connected server. Also in some cases (109) retrieved information is immediately sent to the subscriber, and in other situations such information is saved at the portal to be retrieved by a subscriber at a later time (111). In preferred embodiments of the invention autologins are accomplished (105) for a subscriber at Internet destinations by use of pre-stored configuration information.



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